

3. 

3.8: 

3.8.2. 16-29 %.

1.

1.1. 

$$\int \frac{1}{x^2} \ln \left(\frac{x^2 + 1}{x^2 - 1} \right) dx = \frac{1}{2} \ln \left(\frac{x^2 + 1}{x^2 - 1} \right) + \frac{1}{2} \ln \left(\frac{x^2 - 1}{x^2 + 1} \right) + C = \ln \left(\frac{x^2 + 1}{x^2 - 1} \right) + C.$$

2. 

2.1. 

The image displays a musical score for a string quartet, consisting of four staves. The notation is dense, featuring various musical symbols such as notes, rests, and dynamic markings. The score is divided into sections labeled '16-29'. The notation includes a variety of note values, rests, and dynamic markings, suggesting a complex and expressive piece of music. The staves are arranged horizontally, and the notation is written in a standard musical notation style.

2.2. 

[illegible]

3. 

"— 373 23.12.2011
♂ 244. 22.08.2014

31.10.2011 ♂ 278

14.11.2006 ♂ 521.

Figure 10: A diagram illustrating the construction of a new path γ from a given path γ_1 . The diagram shows a sequence of paths $\gamma_1, \gamma_2, \dots, \gamma_n$ and a new path γ constructed by concatenating segments of these paths. The paths are represented by sequences of vertical and horizontal line segments, with some segments highlighted in black. The diagram is divided into several regions by these paths, and the new path γ is shown as a sequence of segments connecting these regions.

3.1.

7. http://www.ukrstat.gov.ua/metod_polog/metod_doc/2014/244/met_obs_um_zh.zip

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"http://www.ukrstat.gov.ua/metod_polog/metod_doc/2014/244/met_obs_um_zh.zip"

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http://www.ukrstat.gov.ua/metod_polog/metod_doc/2014/244/met_obs_um_zh.zip

http://ukrstat.gov.ua/metod_polog/metod_doc/2014/246/Mordvo.zip

http://ukrstat.gov.ua/metod_polog/metod_doc/2014/246/Mordvo.zip

http://ukrstat.gov.ua/metod_polog/metod_doc/2006/521/metod.htm

http://ukrstat.gov.ua/metod_polog/metod_doc/2006/521/metod.htm

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